## **Blood Pressure After Exercise Chart**

Patient Information
• Name:
• Date of Birth:
• Gender:
Medical History:
Baseline Blood Pressure
Resting Systolic BP:
Resting Diastolic BP:
Exercise Session Details
Type of Exercise:
• Intensity:
• Duration:
Any notable symptoms during exercise:
Post-Exercise Blood Pressure Measurements
1. Immediately After Exercise
Systolic BP:
Diastolic BP:
2. 15 Minutes After Exercise
Systolic BP:
Diastolic BP:
3. 30 Minutes After Exercise

Systolic BP: \_\_\_\_\_\_

١.	60 Minutes After Exercise
	Systolic BP:
	Diastolic BP:
\(	Iditional Notes
•	Any symptoms post-exercise (dizziness, shortness of breath, etc.):
•	Hydration status:
•	Any other relevant information:

## Recommendations/Next Steps

Diastolic BP: \_\_\_\_\_\_

## **Instructions for Use**

- 1. Record baseline blood pressure before the exercise session.
- 2. During the exercise session, monitor the type, intensity, and duration.
- 3. Record blood pressure immediately after exercise and at 15, 30, and 60 minutes post-exercise.
- 4. Note any symptoms experienced during or after exercise.
- 5. Consider hydration status and any other relevant information.
- 6. Provide recommendations or adjustments to medication or exercise regimen.
- 7. Schedule a follow-up appointment as needed.

## **Instruction Notes**